CUMULATIVE INDEXES

CONTRIBUTING AUTHORS, VOLUMES 29–33

A

Abildskov, J. A., 30:171–79
Akil, H., 33:397–415
Alfrey, A. C., 29:93–98
Andersson, B., 33:231–39
Annas, G. J., 29:9–14
Antoniades, H. N., 33:445–63
Archer, D. B., 32:101–6
Armstrong, D., 33:293–308
Arnon, S. S., 31:541–60
Athanasoulis, C. A., 30:41–59

B

Babior, B. M., 32:313–26
Bailey, J. C., 29:417–26
Baraona, E., 33:281–92
Barchas, J. D., 33:397–415
Barnes, R. W., 31:201–18
Barnett, H. J. M., 33:489–507
Behar, J., 32:443–56
Benz, E. J. Jr., 33:363–73
Bergsagel, D. E., 30:431–43
Berger, P. A., 33:397–415
Bia, M., 33:521–54
Bierman, E. L., 30:155–70
Bigger, J. T. Jr., 30:91–118
Blankenhorn, D. H., 30:289–300
Bollet, A. J., 31:463–87
Bonadonna, G., 29:149–75
Bond, J. H., 31:127–37
Bouchier, I. A. D., 31:59–77
Boyar, R. M., 29:509–20
Branch, R. A., 29:205–18
Braylan, R. C., 30:17–24
Brennan, M. F., 32:233–43
Bresnick, G. H., 30:331–38
Bressler, R., 31:329–43
Bristow, J. D., 29:475–83
Broadus, A. E., 32:457–73
Burke, J. S., 30:17–24
Buselmeier, T. J., 31:345–60

C

Cantor, H., 30:269–77
Cerami, A., 31:29–34
Chandra, N., 32:435–42
Charache, S., 32:195–206
Cicero, T. J., 32:123–42
Cobb, L. A., 31:453–62
Coceani, F., 32:375–85
Cohen, J. J., 29:521–41
Coleman, T. G., 31:15–27
Colman, N., 31:433–39
Colman, R. W., 30:359–74
Colvin, R. B., 29:191–203
Cooper, T. B., 30:259–68
Copass, M. K., 31:453–62
Crawford, D. W., 30:289–300
Crosnier, J., 29:67–72

D

Dallman, P. R., 32:143–60
D'Angio, G. J., 30:405–15
Daniels, J. R., 32:543–57
DeClue, J. W., 31:15–27
DeFronzo, R. A., 33:521–54
Dickerman, R. M., 33:263–70
Doherty, J. E., 33:163–70
Douglas, R. G. Jr., 31:233–38
Downs, W. G., 33:1–29
Droegemueller, W., 31:329–43
Dustan, H. P., 29:485–93
Dwyer, J. M., 32:491–97

E

Ehrhardt, A. A., 30:417–30
Elharrar, V., 29:417–26
Ellis, A. K., 31:489–508
Enna, C. D., 33:41–45
Ensinck, J. W., 30:155–70
Epstein, C. J., 29:117–28
Ettlinger, R. E., 29:15–22
Everett, R. B., 30:473–88

F

Fajans, S. S., 30:313–29
Fang, L. S. T., 30:225–39
Feinstone, S. M., 29:359–66
Fekety, R., 32:327–33
Fernstrom, J. D., 32:413–25
Fialkow, P. J., 30:135–43
Finegold, S. M., 31:219–32
Fink, M., 32:405–12
Fishman, A. P., 31:421–31
Fitzgerald, F., 29:177–89, 32:221–31
Flaim, S. F., 33:465–78
Floyd, J. C. Jr., 30:313–29
Foreman, J. C., 31:181–90
Forget, B. G., 33:363–73
Franklin, E. C., 32:261–71
Freeman, H. H., 29:99–116
Freis, E. D., 30:81–89
Friedman, E. A., 31:463–87

G

Gabig, T. G., 32:313–26
Gasparini, M., 29:149–75
Gelenberg, A. J., 33:327–44
Gennari, F. J., 29:521–41
Gerald, P. S., 29:563–70
Giannella, R. A., 32:341–57
Gibbs, F. A. Jr., 33:385–95
Giebink, G. S., 29:285–306
Gill, J. R. Jr., 31:405–19
Gillis, R. A., 29:73–79
Ginzler, E. M., 31:463–87
Gitlin, N., 32:161–74
Glatstein, E., 29:81–91
Glueck, C. J., 32:601–13
Golbus, M. S., 29:117–28
Goldberg, H. I., 30:181–88
Goldfine, I. D., 29:407–15
Goodnight, J. E. Jr., 29:231–83
Goodwin, D. W., 32:93–99
Goodwin, F. K., 33:555–68
Gorevic, P. D., 32:261–71
Graber, S. E., 29:51–66
Greer, M. A., 31:385–404
Grossman, M., 32:45–61
Grossman, M. I., 29:495–507
Guth, P. H., 33:183–96
Guyton, A. C., 31:15–27

H

Habener, J. F., 29:327–42
Hall, C. L., 30:199–211

CUMULATIVE INDEXES

CONTRIBUTING AUTHORS, VOLUMES 29–33

A

Abildskov, J. A., 30:171–79
Akil, H., 33:397–415
Alfrey, A. C., 29:93–98
Andersson, B., 33:231–39
Annas, G. J., 29:9–14
Antoniades, H. N., 33:445–63
Archer, D. B., 32:101–6
Armstrong, D., 33:293–308
Arnon, S. S., 31:541–60
Athanasoulis, C. A., 30:41–59

B

Babior, B. M., 32:313–26
Bailey, J. C., 29:417–26
Baraona, E., 33:281–92
Barchas, J. D., 33:397–415
Barnes, R. W., 31:201–18
Barnett, H. J. M., 33:489–507
Behar, J., 32:443–56
Benz, E. J. Jr., 33:363–73
Bergsagel, D. E., 30:431–43
Berger, P. A., 33:397–415
Bia, M., 33:521–54
Bierman, E. L., 30:155–70
Bigger, J. T. Jr., 30:91–118
Blankenhorn, D. H., 30:289–300
Bollet, A. J., 31:463–87
Bonadonna, G., 29:149–75
Bond, J. H., 31:127–37
Bouchier, I. A. D., 31:59–77
Boyar, R. M., 29:509–20
Branch, R. A., 29:205–18
Braylan, R. C., 30:17–24
Brennan, M. F., 32:233–43
Bresnick, G. H., 30:331–38
Bressler, R., 31:329–43
Bristow, J. D., 29:475–83
Broadus, A. E., 32:457–73
Burke, J. S., 30:17–24
Buselmeier, T. J., 31:345–60

C

Cantor, H., 30:269–77
Cerami, A., 31:29–34
Chandra, N., 32:435–42
Charache, S., 32:195–206
Cicero, T. J., 32:123–42
Cobb, L. A., 31:453–62
Coceani, F., 32:375–85
Cohen, J. J., 29:521–41
Coleman, T. G., 31:15–27
Colman, N., 31:433–39
Colman, R. W., 30:359–74
Colvin, R. B., 29:191–203
Cooper, T. B., 30:259–68
Copass, M. K., 31:453–62
Crawford, D. W., 30:289–300
Crosnier, J., 29:67–72

D

Dallman, P. R., 32:143–60
D'Angio, G. J., 30:405–15
Daniels, J. R., 32:543–57
DeClue, J. W., 31:15–27
DeFronzo, R. A., 33:521–54
Dickerman, R. M., 33:263–70
Doherty, J. E., 33:163–70
Douglas, R. G. Jr., 31:233–38
Downs, W. G., 33:1–29
Droegemueller, W., 31:329–43
Dustan, H. P., 29:485–93
Dwyer, J. M., 32:491–97

E

Ehrhardt, A. A., 30:417–30
Elharrar, V., 29:417–26
Ellis, A. K., 31:489–508
Enna, C. D., 33:41–45
Ensinck, J. W., 30:155–70
Epstein, C. J., 29:117–28
Ettlinger, R. E., 29:15–22
Everett, R. B., 30:473–88

F

Fajans, S. S., 30:313–29
Fang, L. S. T., 30:225–39
Feinstone, S. M., 29:359–66
Fekety, R., 32:327–33
Fernstrom, J. D., 32:413–25
Fialkow, P. J., 30:135–43
Finegold, S. M., 31:219–32
Fink, M., 32:405–12
Fishman, A. P., 31:421–31
Fitzgerald, F., 29:177–89, 32:221–31
Flaim, S. F., 33:465–78
Floyd, J. C. Jr., 30:313–29
Foreman, J. C., 31:181–90
Forget, B. G., 33:363–73
Franklin, E. C., 32:261–71
Freeman, H. H., 29:99–116
Freis, E. D., 30:81–89
Friedman, E. A., 31:463–87

G

Gabig, T. G., 32:313–26
Gasparini, M., 29:149–75
Gelenberg, A. J., 33:327–44
Gennari, F. J., 29:521–41
Gerald, P. S., 29:563–70
Giannella, R. A., 32:341–57
Gibbs, F. A. Jr., 33:385–95
Giebink, G. S., 29:285–306
Gill, J. R. Jr., 31:405–19
Gillis, R. A., 29:73–79
Ginzler, E. M., 31:463–87
Gitlin, N., 32:161–74
Glatstein, E., 29:81–91
Glueck, C. J., 32:601–13
Golbus, M. S., 29:117–28
Goldberg, H. I., 30:181–88
Goldfine, I. D., 29:407–15
Goodnight, J. E. Jr., 29:231–83
Goodwin, D. W., 32:93–99
Goodwin, F. K., 33:555–68
Gorevic, P. D., 32:261–71
Graber, S. E., 29:51–66
Greer, M. A., 31:385–404
Grossman, M., 32:45–61
Grossman, M. I., 29:495–507
Guth, P. H., 33:183–96
Guyton, A. C., 31:15–27

H

Habener, J. F., 29:327–42
Hall, C. L., 30:199–211

Russell, R. O. Jr., 33:375–83
Ryan, K. J., 33:171–81

S

Sacks, H., 30:339–57
Scardino, P. T., 32:543–57
Schachter, J., 32:45–61
Schenker, S., 29:205–18; 33:113–49
Schiavi, R. C., 32:509–20
Schiff, G. M., 31:441–51
Seltzer, H. S., 31:261–72
Severinghaus, J. W., 31:109–26
Seyberth, H. W., 29:23–29
Shah, S. A., 29:563–70
Shearman, D. J. C., 30:61–79
Shimm, D. S., 31:191–200
Siddiqui, W. A., 33:69–96
Siegel, J. H., 32:175–94
Silva, J., Jr., 32:327–33
Simone, J. V., 32:207–12
Singer, F. R., 32:245–59
Skinner, D. G., 32:543–57
Skinsnes, O. K., 33:47–67
Skodol, A. E., 33:317–26
Slichter, S. J., 31:509–40
Smith, D., 33:521–54
Smith, J. W., 31:373–83
Soldatos, C. R., 30:301–12
Soll, A. H., 29:495–507
Spitzer, R. L., 33:317–26
Staub, N. C., 32:291–312
Stein, E. A., 32:601–13
Steinberg, S. E., 33:345–54
Stern, W. H., 32:101–6
Stewart, A. F., 32:457–73
Stewart, J. R., 33:385–95
Stinson, E. B., 32:213–20
Stossel, T. P., 29:427–57
Stropes, L., 31:315–27
Stryckmans, P. A., 31:59–66
Sutherland, D. E. R., 33:271–80
Sweeney, D. R., 29:219–29

T

Tancini, G., 29:149–75
Tannen, R. L., 31:35–49
Tarazi, R. C., 29:485–93
Taylor, D. W., 33:69–96
Tesh, R. B., 33:31–40
Thom, T. J., 32:427–34
Thompson, R. G., 31:453–62
Tolkoff-Rubin, N. E., 30:225–39

V

Verhoef, J., 32:107–22
Verbrugh, H. A., 32:107–22

W

Waldo, A. L., 30:259–68
Wall, R. T., 31:361–71
Walzer, S., 29:563–70
Ward, L. E., 29:15–22
Warren, J. W., 30:457–72
Watson, S. J., 33:397–415
Weisfeldt, M. L., 32:435–42
Weiss, H. J., 30:119–34
Wells, J. L. Jr., 30:259–68
Whitley, R., 32:335–40
Wiktor, T., 29:583–91
Wilfert, C. M., 29:129–36
Williams, R. C. Jr., 32:13–28
Wisneski, J. A., 29:475–83
Withers, N. W., 33:97–111
Wolfe, M. S., 31:373–83
Wolfsen, A. R., 29:379–406
Wong, B., 33:293–308

Y

Yalow, R. S., 30:241–48
Young, D. B., 31:15–27
Young, R., 30:339–57
Young, R. C., 32:475–90

Z

Zaleznik, D. F., 33:217–29
Zelis, R., 33:465–78
Zerbe, R., 31:315–27
Ziegler, M. G., 31:239–45
Zipes, D. P., 29:417–26
Zusman, R. M., 32:359–74

CHAPTER TITLES, VOLUMES 29–33

CARDIOVASCULAR SYSTEM		
Neural Actions of Digitalis	R. A. Gillis, J. A. Quest	29:73–79
Slow-Channel Depolarization: Mechanism and Control of Arrhythmias	J. C. Bailey, V. Elharrar, D. P. Zipes	29:417–26
Left Ventricular Stiffness	J. A. Wisneski, J. D. Bristow	29:475–83
Cardiogenic Hypertension	H. P. Dustan, R. C. Tarazi	29:485–93
Behavioral Risk Factors in Coronary Artery Disease	J. D. Jenkins	29:543–62
Cardiac Assist Devices	J. J. Lamberti, L. Resnekov	29:571–82
The Arterial Wall and Atherosclerosis	R. Ross	30:1–15
Validity of Therapy for Mild Hypertension	E. D. Freis	30:81–89
Sick Sinus Syndrome	J. T. Bigger, Jr., J. A. Reiffel	30:91–118
The Prolonged QT Interval	J. A. Abildskov	30:171–79
Studies of Atrial Flutter Following Open Heart Surgery	A. L. Waldo, J. L. Wells, Jr., V. J. Plumb, T. B. Cooper, W. A. H. MacLean	30:259–68
Regression of Atherosclerosis	D. W. Crawford, D. H. Blankenhorn	30:289–300
Prediction and Prevention of Sudden Cardiac Death	A. J. Moss	31:1–14
Salt Balance and Long-Term Blood Pressure Control	A. C. Guyton, T. G. Coleman, D. B. Young, T. E. Lohmeier, J. W. DeClue	31:15–27
High Density Lipoproteins and Atherosclerosis	G. J. Miller	31:97–108
Myocardial Biopsy	C. Kawai, A. Matsumori, K. Kawamura	31:139–57
Noninvasive Evaluation of the Carotid Bruit	R. W. Barnes	31:201–18
Postural Hypotension	M. G. Ziegler	31:239–45
Pathological Changes in Aortocoronary Bypass Grafts	G. M. Hutchins	31:289–301
Pericarditis and Renal Failure	R. Renfrew, T. J. Buselmeier, C. M. Kjellstrand	31:345–60
Primary Pulmonary Hypertension	A. P. Fishman, G. G. Pietra	31:421–31
Community Cardiopulmonary Resuscitation	L. A. Cobb, A. P. Hallstrom, R. G. Thompson, L. P. Mandel, M. K. Copass	31:453–62
Control of Coronary Blood Flow	F. J. Klocke, A. K. Ellis	31:489–508
Prostaglandins and the Ductus Arteriosus	P. M. Olley, F. Coceani	32:375–85
Downward Trend in Cardiovascular Mortality	T. J. Thom, W. B. Kannel	32:427–34
Physiology of Cardiopulmonary Resuscitation	M. L. Weisfeldt, N. Chandra	32:435–42
Prognosis in Bundle Branch Block	J. McAnulty, S. Rahimtoola	32:499–507
Coronary Risk Factors in the Young	E. A. Stein, C. J. Glueck, J. A. Morrison	32:601–13
Myocardial Protection During Cardiac Surgery	B. A. Rietz	33:151–62
The Digoxin-Quinidine Interaction	J. E. Doherty	33:163–70

Glucose-Insulin-Potassium Administration in Acute Myocardial Infarction	C. E. Rackley, R. O. Russell, Jr., W. J. Rogers, J. A. Mantle, H. G. McDaniel, S. E. Papapietro	33:375–83
Calcium Blocking Drugs for Angina Pectoris	R. Zelis, S. F. Flaim	33:465–78
Embolism in Mitral Valve Prolapse	H. J. M. Barnett	33:489–507
CLINICAL PHARMACOLOGY		
The Disposition and Effects of Sedatives and Analgesics in Liver Disease	A. M. Hoyumpa, Jr., R. A. Branch, S. Schenker	29:205–18
Clinical Pharmacology of Acute Allergic Disorders	J. C. Foreman, L. M. Lichtenstein	31:181–90
Cephalosporins	B. E. Murray, R. C. Moellering	32:559–81
Major Drug Interactions: Effect of Liver Disease, Alcohol, and Malnutrition	A. M. Hoyumpa, S. Schencker	33:113–49
Hazards and Adverse Effects of Lithium	R. B. Lydiard, A. J. Gelenberg	33:327–44
Behavioral Pharmacology of the Endorphins	P. A. Berger, H. Akil, S. J. Watson, J. D. Barchas	33:397–415
DERMATOLOGY		
Chronic Mucocutaneous Candidiasis	J. M. Dwyer	32:491–97
ENDOCRINOLOGY AND METABOLISM		
Prostaglandins and Hypercalcemic States	H. W. Seyberth, L. G. Raisz, J. A. Oates	29:23–29
Clinical Hypophosphatemia	F. Fitzgerald	29:177–89
Osteomalacia and Disorders of Vitamin D Metabolism	J. F. Habener, J. E. Mahaffey	29:327–42
Humoral Syndromes Associated with Cancer	W. D. Odell, A. R. Wolfsen	29:379–406
Medical Treatment of Acromegaly	I. D. Goldfine	29:407–15
Control of the Onset of Puberty	R. M. Boyar	29:509–20
The Syndrome of Hyporeninemic Hypoaldosteronism	J. P. Knochel	30:145–53
Dietary Management of Diabetes Mellitus	J. W. Ensinck, E. L. Bierman	30:155–70
Big ACTH and Bronchogenic Carcinoma	R. S. Yalow	30:241–48
Prolactin and the Diagnosis of Pituitary Tumors	W. B. Malarkey	30:249–58
Diagnosis and Medical Management of Insulinomas	S. S. Fajans, J. C. Floyd, *Jr.*	30:313–29
Diabetic Ketoacidosis: Reappraisal of Therapeutic Approach	A. E. Kitabchi, R. Young, H. Sacks, L. Morris	30:339–57
Hemoglobin A_{1c} and Diabetes Mellitus	R. J. Koenig, A. Cerami	31:29–34
Efficacy and Safety of Oral Hypoglycemic Agents	H. S. Seltzer	31:261–72
Treatment of Hyperthyroidism	M. R. McClung, M. A. Greer	31:385–404
Bartter's Syndrome	J. R. Gill	31:405–19
Papillary and Follicular Thyroid Cancer: A Selective Approach to Diagnosis and Treatment	E. L. Mazzaferri	32:73–91
The Problem of Obesity	F. T. Fitzgerald	32:221–31
Disorders of Glutamate Metabolism and Neurological Dysfunction	S. B. Prusiner	32:521–42
Postmenopausal Estrogen Use	K. J. Ryan	33:171–81
Gastric Exclusion Surgery in the Management of Morbid Obesity	R. M. Dickerman	33:263–70
Transplantation of the Pancreas: Current Status	D. E. R. Sutherland	33:271–80
Therapy of Hyperlipidemic States	R. J. Havel, J. P. Kane	33:417–33
Growth Factors and Regulation of Cell Growth	H. N. Antoniades, A. J. Owen	33:445–63

GASTROINTESTINAL SYSTEM		
Digestion and Absorption of Protein	H. J. Freeman, Y. S. Kim	29:99–116
Gastrointestinal Hormones	J. E. McGuigan	29:307–18
Non-A, Non-B Hepatitis	S. M. Feinstone, R. H. Purcell	29:359–66
Celoular Mechanisms in Acid Secretion	A. H. Soll, M. I. Grossman	29:495–507
Angiographic Management of Gastrointestinal Bleeding	S. Kadir, C. A. Athanasoulis	30:41–59
The Medical Management of Peptic Ulcer	D. J. C. Shearman, D. Hetzel	30:61–79
Computed Tomography of the Hepatobiliary System	M. Korobkin, H. I. Goldberg	30:181–88
Amanita Mushroom Poisoning	D. H. Mitchel	31:51–57
The Medical Treatment of Gallstones	I. A. D. Bouchier	31:59–77
Intestinal Absorption and Malabsorption of Folates	C. H. Halsted	31:79–87
Flatulence	M. D. Levitt, J. H. Bond	31:127–37
Folate-Binding Proteins	N. Colman, V. Herbert	31:433–39
Serological Markers of Hepatitis B Virus Infection	J. H. Hoofnagle	32:1–11
Pathogenesis of Acute Bacterial Diarrheal Disorders	R. A. Giannella	32:341–57
Pathogenesis, Diagnosis, and Management of Reflux Esophagitis	D. Kestenbaum, J. Behar	32:443–56
Pathogenesis of Gastric Mucosal Injury	P. H. Guth	33:183–96
Zollinger-Ellison Syndrome	D. M. McCarthy	33:197–215
Effect of Alcohol on Hepatic Transport of Proteins	E. Baraona, C. S. Lieber	33:281–92
HEMATOLOGY		
Relationships Between Platelets and Coagulation Factors in Hemostasis	P. W. Majerus, J. P. Miletich	29:41–29
Erthyropoietin and the Control of Red Cell Production	S. E. Graber, S. B. Krantz	29:51–66
Heparin, Antithrombin, and Abnormal Clotting	R. D. Rosenberg	29:367–78
Contractile Proteins in Cell Structure and Function	T. P. Stossel	29:427–57
Hairy Cell Leukemia	R. C. Braylan, J. S. Burke	30:17–24
Secretable Storage Pools in Platelets	H. Holmsen, H. J. Weiss	30:119–34
Disseminated Intravascular Coagulation: A Reappraisal	R. W. Colman, S. J. Robboy, J. D. Minna	30:359–74
Treatment of Plasma Cell Myeloma	D. E. Bergsagel	30:431–43
Prostaglandins and Platelets	J. F. Mustard, R. L. Kinlough-Rathbone, M. A. Packham	31:89–96
Treatment of Chronic Myeloid Leukemia	P. A. Stryckmans	31:159–66
Autoimmune Granulocytopenia	G. L. Logue, D. S. Shimm	31:191–200
Erythropoiesis	C. Peschle	31:303–14
The Endothelium and Thrombosis	R. T. Wall, L. A. Harker	31:361–71
Folate-Binding Proteins	N. Colman, V. Herbert	31:433–39
Controversies in Platelet Transfusion Therapy	S. J. Slichter	31:509–40
Anemia of Prematurity	P. R. Dallman	32:143–60
Treatment of Sickle Cell Anemia	S. Charache	32:195–206
Outlook for Acute Lymphocytic Leukemia in Children in 1982	J. V. Simone	32:207–12
Amyloidosis	P. D. Gorevic, E. C. Franklin	32:261–71
The Effects of Alcohol on Folate Metabolism	R. S. Hillman, S. E. Steinberg	33:345–54
Red Cell Transfusion Problems in Immunohematologic Disease	L. D. Petz	33:355–61
The Thalassemia Syndromes: Models for the Molecular Analysis of Human Disease	E. J. Benz, Jr., B. G. Forget	33:363–73

The Biology of Thrombosis	Y. Nemerson, H. L. Nossel	33:479–88
Clinical Removal of Iron	R. Propper, D. Nathan	33:509–19
IMMUNOLOGY		
Control of the Immune System by Inhibitor and Inducer T Lymphocytes	H. Cantor	30:269–77
Immunobiology of the Maternal-Fetal Relationship	R. E. Rocklin, J. L. Kitzmiller, M. D. Kaye	30:375–404
Immune Complexes in Human Diseases	R. C. Williams, Jr.	32:13–28
INFECTIOUS DISEASES		
E. Coli Meningitis: K_1 Antigen and Virulence	C. M. Wilfert	29:129–36
Otitis Media: The Spectrum of Middle Ear Inflammation	G. S. Giebink, P. G. Quie	29:285–306
Rabies Vaccination	S. A. Plotkin, T. Wiktor	29:583–91
Immunization Against Typhoid Fever	J. W. Warren, R. B. Hornick	30:457–72
Legionnaires' Disease	R. D. Meyer, S. M. Finegold	31:219–32
Pulmonary Function During and After Common Respiratory Diseases	W. J. Hall, R. G. Douglas, Jr.	31:233–38
Giardiasis	J. W. Smith, M. S. Wolfe	31:373–83
Active Immunization for Adults	G. M. Schiff	31:441–51
Infant Botulism	S. S. Arnon	31:541–60
Serological Markers of Hepatitis B Virus Infection	J. H. Hoofnagle	32:1–11
Bacterial Surface Components and the Pathogenesis of Infectious Diseases	P. K. Peterson, P. G. Quie	32:29–43
Chlamydial Infections	J. Schachter, M. Grossman	32:45–61
Host Determinants in Staphylococcal Disease	J. Verhoef, H. A. Verbrugh	32:107–22
Amebic Liver Abscess	R. S. Peters, N. Gitlin, R. D. Libke	32:161–74
Relations Between Circulatory and Metabolic Changes in Sepsis	J. H. Seigel	32:175–94
The Killing of Pathogens by Phagocytes	T. G. Gabig, B. M. Babior	32:313–26
Clostridia and Antimicrobial Enterocolitis	J. Silva, Jr., R. Fekety	32:327–33
Diagnosis and Treatment of Herpes Simplex Encephalitis	R. Whitley	32:335–40
Pathogenesis, Diagnosis, and Management of Reflux Esophagitis	D. Kestenbaum, J. Behar	32:443–56
The Role of Anaerobic Bacteria in Abscess Formation	D. F. Zaleznik, D. L. Kasper	33:217–29
Central Nervous System Infections in Immunocompromised Hosts	D. Armstrong, B. Wong	33:293–308
KIDNEY AND URINARY SYSTEM		
Recurrent Glomerulonephritis After Renal Transplanation	J. Hamburger, J. Crosnier, L.-H. Noël	29:67–72
Dialysis Encephalopathy Syndrome	A. C. Alfrey	29:93–98
Immunological Aspects of Renal Tubular and Interstitial Diseases	R. T. McCluskey, R. B. Colvin	29:191–203
Chronic Bacteremia and Nephritis	Y. Kim, A. F. Michael	29:319–25
Dialysis Versus Transplantation in the Treatment of End-Stage Renal Disease	J. P. Merrill	29:343–58
Renal Tubular Acidosis	F. J. Gennari, J. J. Cohen	29:521–41
Low Molecular Weight Proteinuria	C. L. Hall, J. Hardwicke	30:199–211
The Ultrastructure of Glomerular Filtration	M. J. Karnovsky	30:213–24
Localization and Antibiotic Management of Urinary Tract Infection	L. S. T. Fang, N. E. Tolkoff-Rubin, R. H. Rubin	30:225–39
Prostatitis	E. M. Meares, Jr.	30:279–88

Patterns of Circulating Complement in Renal Diseases	E. J. Lewis	30:445–55
Salt Balance and Long-Term Blood Pressure Control	A. C. Guyton, T. G. Coleman, D. B. Young, T. E. Lohmeier, J. W. DeClue	31:15–27
Control of Acid Excretion by the Kidney	R. L. Tannen	31:35–49
Plasma Exchange in Glomerulonephritis and Related Vasculitides	C. M. Lockwood, D. K. Peters	31:167–79
Idiopathic Membranoproliferative Glomerulonephritis	Y. Kim, A. F. Michael	31:273–88
Vasopressin Function in the Syndrome of Inappropriate Antidiuresis	R. Zerbe, L. Stropes, G. Robertson	31:315–27
Pericarditis and Renal Failure	R. Renfrew, T. J. Buselmeier, C. M. Kjellstrand	31:345–60
The Natural History and Response to Therapy of Lupus Nephritis	E. M. Ginzler, A. J. Bollet, E. A. Friedman	31:463–87
Magnesium Deficiency and Excess	R. K. Rude, F. R. Singer	32:245–59
Pathophysiology of Preeclampsia	M. D. Lindheimer, A. I. Katz	32:273–89
Prostaglandins and Water Excretion	R. M. Zusman	32:359–74
The Regulation of Renal Calcium Excretion: An Approach to Hypercalciuria	A. F. Stewart, A. E. Broadus	32:457–73
Thirst and Its Disorders	B. Andersson, M. Rundgren	33:231–39
Collecting Duct Function and Sodium Balance	R. L. Jamison, D. A. Hall	33:241–54
Renal Vein Thrombosis	J. T. Harrington, J. P. Kassirer	33:255–62
Rhabdomyolysis and Myoglobinuria	J. P. Knochel	33:435–43
Clinical Disorders of Hyperkalemia	R. A. DeFronzo, M. Bia, D. Smith	33:521–54
MISCELLANEOUS		
Informed Consent	G. J. Annas	29:9–14
The XYY Genotype	S. Walzer, P. S. Gerald, S. A. Shah	29:563–70
Recent Membrane Research and Its Implications for Clinical Medicine	V. T. Marchesi	29:593–603
The Efficacy of Biofeedback Therapy	M. T. Orne	30:489–503
Snake Venom Poisoning in the United States	F. E. Russell	31:247–59
Retinal Vascular Occlusion	W. H. Stern, D. B. Archer	32:101–6
NEOPLASIA		
The Non-Hodgkin's Lymphomas: Current Concepts and Management	C. S. Portlock, E. Glatstein	29:81–91
Chemotherapy in Prevention of the Recurrence of Resectable Cancer	G. Bonadonna, G. Tancini, A. Rossi, M. Gasparini	29:149–75
Immunotherapy for Malignant Disease	J. E. Goodnight, Jr., D. L. Morton	29:231–83
Biological and Enzymatic Events in Chemical Carcinogenesis	H. C. Pitot	30:25–39
Clonal Origin of Human Tumors	P. J. Fialkow	30:135–43
Growth Considerations in the Radiation Therapy of Children with Cancer	P. S. Littman, G. J. D'Angio	30:405–15
Primary Radiation Therapy for Beast Cancer	J. R. Harris, M. B. Levene, S. Hellman	32:387–404
The Natural History and Treatment of Ovarian Cancer	D. L. Longo, R. C. Young	32:475–90
Testicular Cancer	D. G. Skinner, P. T. Scardino, J. R. Daniels	32:543–57
Prevention of Radiation Injury: Predictability and Preventability of Complications of Radiation Therapy	J. R. Stewart, F. A. Gibbs, Jr.	33:385–95

NERVOUS SYSTEM		
Computed Tomography in Neurologic Diagnosis	A. G. Osborn	30:189–98
Prenatal Sex Hormones and the Developing Brain: Effects on Psychosexual Differentiation and Cognitive Function	A. A. Ehrhardt, H. F. L. Meyer-Bahlburg	30:417–30
Chemical Headaches	N. H. Raskin	32:63–71
Dietary Precursors and Brain Neurotransmitter Formation	J. D. Fernstrom	32:413–25
Diagnosis and Treatment of Herpes Simplex Encephalitis	R. Whitley	32:335–40
Disorders of Glutamate Metabolism and Neurological Dysfunction	S. B. Prusiner	32:521–42
PSYCHIATRY		
Anorexia Nervosa: Recent Investigations	K. A. Halmi	29:137–48
Specificity of Depressive Diseases	D. R. Sweeney, J. W. Maas	29:219–29
Genetic Transmission of Schizophrenia	D. K. Kinney, S. Matthysse	29:459–73
Management of Insomnia	C. R. Soldatos, A. Kales, J. D. Kales	30:301–12
Genetic Component of Alcoholism	D. W. Goodwin	32:93–99
Neuroendocrinological Effects of Alcohol	T. J. Cicero	32:123–42
Convulsive and Drug Therapies of Depression	M. Fink	32:405–12
Male Erectile Disorders	R. C. Schiavi	32:509–20
Differential Diagnosis and Treatment of Panic Attacks and Phobic States	M. R. Liebowitz, D. F. Klein	32:583–99
Undiagnosed Physical Illness in Psychiatric Patients	E. K. Koranyi	33:309–16
The Development of Reliable Diagnostic Criteria in Psychiatry	A. E. Skodol, R. L. Spitzer	33:317–26
The Role of the Lithium Ion in Medicine	N. E. Rosenthal, F. K. Goodwin	33:555–68
REPRODUCTIVE SYSTEM		
Cardiovascular Complications of Oral Contraceptives	N. M. Kaplan	29:31–40
The Prenatal Diagnosis of Genetic Disorders	C. J. Epstein, M. S. Golbus	29:117–28
Endocrinology of the Placenta	R. B. Everett, P. C. MacDonald	30:473–88
Effectiveness and Risks of Contraception	W. Droegemueller, R. Bressler	31:329–43
RESPIRATORY SYSTEM		
Biology of Drowning	J. A. Modell	29:1–8
Clinical Problems of Ventilatory Control	G. B. Irsigler, J. W. Severinghaus	31:109–26
Pulmonary Function During and After Common Respiratory Diseases	W. J. Hall, R. G. Douglas, Jr.	31:233–38
Primary Pulmonary Hypertension	A. P. Fishman, G. G. Pietra	31:421–31
Pulmonary Edema Due To Increased Microvascular Permeability	N. C. Staub	32:291–312
RHEUMATOLOGY		
Polymyalgia Rheumatica and Giant Cell Arteritis	R. E. Ettlinger, G. C. Hunder, L. E. Ward	29:15–22
SURGICAL TOPICS		
Vitrectomy Surgery for Diabetic Retinopathy	G. H. Bresnick, F. L. Myers	30:331–38
Amebic Liver Abscess	R. S. Peters, N. Gitlin, R. D. Libke	32:161–74
Relations Between Circulatory and Metabolic Changes in Sepsis	J. H. Siegel	32:175–94

Cardiac Transplantation	S. A. Hunt, E. B. Stinson	32:213–20
Total Parenteral Nutrition in the Management of the Cancer Patient	M. F. Brennan	32:233–43
Myocardial Protection During Cardiac Surgery	B. A. Reitz	33:151–62
Gastric Exclusion Surgery in the Management of Morbid Obesity	R. M. Dickerman	33:263–70
Transplantation of the Pancreas: Current Status	D. E. R. Sutherland	33:271–80
SPECIAL SECTION: DISEASES OF THE ASIAN PACIFIC AREA		
The Rockefeller Foundation Virus Program: 1951–1971 with Update to 1981	W. G. Downs	33:1–29
Arthritides Caused by Mosquito-borne Viruses	R. B. Tesh	33:31–40
Rehabilitation of Leprous Deformity	C. D. Enna	33:41–45
Infectious Granulomas: Exposit from the Leprosy Model	O. K. Skinsnes	33:47–67
Recent Advances in Malarial Immunity	D. W. Taylor, W. A. Siddiqui	33:69–96
Ciguatera Fish Poisoning	N. W. Withers	33:97–111
Kawasaki Syndrome (The Mucocutaneous Lymph Node Syndrome)	M. E. Melish	33:569–85